Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-14.   (canceled).

Claim 15.   (currently amended): A telecommunication module directly connected to a wireless mobile communication network, comprising:

a system data processor for performing at least one telecommunication activity, the at least one telecommunication activity being at least one of creating, setting up, implementing, monitoring and terminating a telecommunication connection with the wireless mobile communication network ;

a control data processor for automatically executing at least one control instruction sequence stored in the telecommunication module, the at least one control instruction sequence being implemented such that, upon execution, the at least one telecommunication activity is initiated; and

a connector for further connecting the telecommunication module to an external electronic device.

Claim 16.   (previously presented): A telecommunication module as claimed in Claim 15, wherein the at least one control instruction sequence contains one of at least one Java 2 MicroEdition byte code instruction and at least one BASIC instruction.

Claim 17.   (previously presented): A telecommunication module as claimed in Claim 15, wherein the control data processor includes a storage part for storing the at least one control

instruction sequence and an execution part for executing the at least one control instruction sequence.

Claim 18. (previously presented): A telecommunication module as claimed in Claim 17, wherein the execution part executes at least one of Java instructions and BASIC instructions.

Claim 19. (previously presented): A telecommunication module as claimed in Claim 17, wherein the execution part includes at least one of a Java virtual machine and a BASIC interpreter.

Claim 20. (previously presented): A telecommunication module as claimed in Claim 15, wherein the at least one control instruction sequence may be at least one of setup, modified and deleted by the external electronic device via the connector.

Claim 21. (currently amended): A method for controlling a telecommunication module directly connected to a wireless mobile communication network, the method comprising:

providing that the telecommunication module include a system data processor for performing at least one telecommunication activity, the at least one telecommunication activity being at least one of creating, setting up, implementing, monitoring and terminating a telecommunication connection with the wireless mobile communication network;

providing that the telecommunication module include a control data processor;

providing that the telecommunication module include a first connector for connecting the telecommunication module to an external electronic device;

providing that the telecommunication module include a second connector for connecting the control data processor to the system data processor;

storing at least one control instruction sequence in the telecommunication module; and

automatically executing the at least one control instruction sequence stored in the telecommunication module such that the at least one control instruction sequence initiates the at least one telecommunication activity of the system data processor.

Claim 22.   (previously presented):   A method for controlling a telecommunication module as claimed in Claim 21, wherein for the automatic execution of the at least control instruction sequence, at least one AT control command is transmitted from the control data processor via the second connector to the system data processor.

Claim 23.   (previously presented):   A method for controlling a telecommunication module as claimed in Claim 21, wherein the at least control instruction sequence includes one of at least one Java 2 MicroEdition byte code instruction and at least one BASIC instruction.

Claim 24.   (previously presented):   A method for controlling a telecommunication module as claimed in Claim 21, wherein the data is transferred from the control data processor via the first connector to the external electronic device.

Claim 25.   (previously presented):   A method for controlling a telecommunication module as claimed in Claim 24, wherein the data contains instructions for controlling the external electronic device.

Claim 26.   (previously presented):   A method for controlling a telecommunication module as claimed in Claim 21, wherein the at least one control instruction sequence stored in the telecommunication module may be at least one of created, modified and deleted by the external electronic device.

Claim 27.   (previously presented):   A method for controlling a telecommunication module as claimed in Claim 21, wherein the automatic execution of the at least one control instruction sequence is initiated by at least one of the external electronic device and establishment of a connection from the telecommunication module to a power supply device.

Claim 28.   (previously presented):   A method for controlling a telecommunication module as claimed in Claim 21, wherein the at least one control instruction sequence is implemented such that one particular control instruction sequence is repeated at least once.

Claim 29.   (previously presented): A method for controlling a telecommunication module as claimed in Claim 28, wherein the repetition of the one particular control instruction sequence occurs once a specified intervening time period has elapsed.